

Listing of Claims:

This listing of claims replaces all prior versions, and listings, of claims in the application:

1. (Original) A swing comprising:
a support structure;
components that are movable relative to the support structure, including
a seat;
a seat hanger supporting the seat, and
a hub supporting the seat hanger; and
an object hanger, the object hanger comprising:
a support member coupled to at least one of the components,
a hanger coupled to the support member, and
a decorative object coupled to the hanger,
wherein motion is imparted to the support member by swinging of the seat.
2. (Original) The swing of claim 1, wherein the object hanger further comprises a mounting bracket configured to engage the at least one component, and the support member is an arm having a proximal end and a distal end, the proximal end being coupled to the mounting bracket and the distal end configured to engage the hanger.
3. (Original) The swing of claim 1, wherein the hanger is configured to support multiple decorative objects.
4. (Original) The swing of claim 1, wherein the support member includes a non-motorized structure to impart rotating motion to the decorative object.
5. (Original) The swing of claim 1, wherein the hanger includes a non-motorized structure to impart rotating motion to the decorative object.

6. (Original) The swing of claim 1, wherein the support member is positionable above the seat such that a child seated in the seat can interact with the decorative object.
7. (Original) The swing of claim 1, wherein the support member is a toy bar, with each end of the toy bar coupled to the seat.
8. (Original) The swing of claim 1, wherein the hanger includes a plurality of radially extending arms.
9. (Original) The swing of claim 8, wherein each arm supports a respective decorative object.
10. (Previously Presented) The swing of claim 1, wherein the components further include a tray coupled to the seat.
11. (Original) The swing of claim 10, wherein the support member is a toy bar.
12. (Original) The swing of claim 11, wherein each end of the toy bar is coupled to the seat.
13. (Original) A swing comprising:
 - a support structure;
 - a seat;
 - a seat hanger supporting the seat and coupling the seat to the support structure to enable swinging of the seat relative to the support structure; and
 - an object hanger, the object hanger comprising:
 - a support member,
 - a hanger coupled to the support member, and
 - a decorative object coupled to the hanger,

wherein the object hanger is so arranged relative to the seat that motion is imparted to the object hanger by the swinging of the seat.

14. (Original) A swing comprising:
 - a support structure;
 - a seat coupled to the support structure to enable swinging of the seat relative to the support structure; and
 - an object hanger, the object hanger comprising:
 - a support member,
 - a hanger coupled to the support member, and
 - a decorative object coupled to the hanger,

wherein the object hanger is so arranged relative to the seat that motion is imparted to the object hanger by the swinging of the seat.
15. (Original) A swing comprising:
 - a support structure;
 - a seat coupled to the support structure to enable swinging of the seat relative to the support structure; and
 - an object hanger adapted to suspend a decorative object,

wherein the object hanger is so arranged relative to the seat that motion is imparted to the object hanger by the swinging of the seat.
16. (Original) A swing comprising:
 - a seat adapted to swing about an axis; and
 - an object hanger adapted to suspend a decorative object, the object hanger being mounted at a location offset from the axis,

wherein the object hanger is so arranged relative to the seat that motion is imparted to the object hanger by the swinging of the seat
17. (Previously Presented) The swing of claim 16, wherein the object hanger is so arranged relative to the seat that a direction of motion imparted to the decorative object is different than a direction along which the seat swings.
18. (Previously Presented) The swing of claim 17, wherein the motion imparted to the decorative object is rotating motion.

19. (Previously Presented) The swing of claim 17, wherein the decorative object moves in a pendulant arc.

20. (Previously Presented) The swing of claim 15, wherein the object hanger is so arranged relative to the seat that a direction of motion imparted to the decorative object is different than a direction along which the seat swings.

21. (Previously Presented) The swing of claim 20, wherein the motion imparted to the decorative object is rotating motion.

22. (Previously Presented) A swing comprising:
a support structure;
components that are movable relative to the support structure, including
a seat;
a seat hanger supporting the seat, and
a hub supporting the seat hanger; and
an object hanger, the object hanger comprising:
a support member coupled to at least one of the components,
a hanger coupled to the support member, and
a decorative object coupled to the hanger,
wherein motion is imparted to the support member by swinging of the seat, and
wherein the object hanger includes a non-motorized structure that is configured to impart motion to the hanger in a direction different from a direction along which the seat swings.

23. (Previously Presented) The swing of claim 22, wherein the motion imparted to the hanger is rotating motion.

24. (Previously Presented) A swing comprising:
a support structure;
a seat;

a seat hanger supporting the seat and coupling the seat to the support structure to enable swinging of the seat relative to the support structure; and

an object hanger, the object hanger comprising:

a support member,

a hanger coupled to the support member, and

a decorative object coupled to the hanger,

wherein the object hanger is so arranged relative to the seat that motion is imparted to the object hanger by the swinging of the seat and that a direction of motion imparted to the hanger is different than a direction along which the seat swings.

25. (Previously Presented) The swing of claim 24, wherein the motion imparted to the hanger is rotating motion.

26. (Previously Presented) A swing comprising:

a support structure;

a seat coupled to the support structure to enable swinging of the seat relative to the support structure; and

an object hanger, the object hanger comprising:

a support member,

a hanger coupled to the support member, and

a decorative object coupled to the hanger,

wherein the object hanger is so arranged relative to the seat that motion is imparted to the object hanger by the swinging of the seat and that a direction of motion imparted to the hanger is different than a direction along which the seat swings.

27. (Previously Presented) The swing of claim 26, wherein the motion imparted to the hanger is rotating motion.